

L Number	Hits	Search Text	DB	Time stamp
4	1	("6564280").PN.	USPAT	2004/07/08 09:31
5	1	("5671445").PN.	USPAT	2004/07/08 09:31
-	312	((370/419)).CCLS. AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/06/30 08:42
-	1	("5784573").PN.	USPAT	2004/07/08 09:31
-	1	("6067585").PN.	USPAT	2004/06/29 14:59
-	276	MII AND PCI AND network AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/06 15:02
-	7051	((710/100-200)).CCLS.	USPAT	2004/06/30 08:45
-	1	("20010027521").PN.	US-PGPUB	2004/07/06 12:58
-	1	("6067585").PN.	USPAT	2004/07/06 12:51
-	1	("20020077995").PN.	US-PGPUB	2004/07/06 12:58
-	3045	buffers AND PCI AND network AND control AND transmit AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/06 15:02
-	117	(first ADJ buffer) AND (second ADJ buffer) AND PCI AND network AND control AND transmit AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/06 16:09
-	97	(first ADJ buffer) AND (second ADJ buffer) AND PCI AND network AND control AND transmit AND full AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/06 16:22
-	35	(first ADJ buffer) AND (second ADJ buffer) AND PCI AND network AND control AND transmit AND full AND simultaneous AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:15
-	2260	((370/85,2,85,3,85,6,419,463,466,477) OR (395/200,8,860)).CCLS. AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 08:38
-	6320	((370/85,2,85,3,85,6,419,463,466,477) OR (395/200,8,860) OR (709/232) OR (710/52,56,104,305,306,310,317)).CCLS. AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 08:39
-	387	((370/85,2,85,3,85,6,419,463,466,477) OR (395/200,8,860) OR (709/232) OR (710/52,56,104,305,306,310,317)).CCLS. AND buffers AND PCI AND network AND control AND transmit AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 09:29
-	419	((370/419,445,449,450,451,452,458,459,460,463,466,477) OR (395/200,8,860) OR (709/232) OR (710/52,56,104,305,306,310,317)).CCLS. AND buffers AND PCI AND network AND control AND transmit AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 09:38
-	48	((370/419,445,449,450,451,452,458,459,460,463,466,477) OR (395/200,8,860) OR (709/232) OR (710/52,56,104,305,306,310,317)).CCLS. AND buffers AND PCI AND MII AND network AND control AND transmit AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 09:38
-	1	alternating ADJ buffer) AND PCI AND read AND write AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:17
-	5815	alternating AND buffer AND read AND write AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:18
-	450	alternating AND buffer AND read AND write AND PCI AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:18
-	27	alternating AND buffer AND read AND write AND PCI AND MII AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:43
-	75	(alternating ADJ buffers) AND (@AD<20010125 OR @RLAD<20010125 OR @PRAD<20010125)	USPAT; US-PGPUB	2004/07/07 10:44